## IN THE CLAIMS

1 (cancelled). 1 1 2 (cancelled). 3 (cancelled). 1 1 4 (cancelled). 1 5 (cancelled). 1 6 (cancelled). 7 (cancelled). 1 1 8 (cancelled). 9 (cancelled). 1 1 10 (cancelled). 11 (cancelled). 1 12 (cancelled). 1 1 13 (cancelled). 1 14 (cancelled). 15 (cancelled). 1 16 (Currently Amended). A decorative cabinet door assembly made of wood 1 2 and comprising: a generally rectangular cabinet door frame including a solid an upper 3 frame member, a solid lower frame member, a pair of solid opposing side 4 members, said opposing side members attached to said upper frame member 5

and said lower frame member, and an open space defined between said upper

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frame member, said lower frame member and said pair of opposing side members, said opposing side members each having a narrow slot in an inner edge thereof and one of said upper frame member and said lower frame member members having a narrow slot slightly wider than a sheet of fabric extending between an inner edge and an outer edge thereof of said one of said upper frame member and said lower frame member, said narrow slot extending in said one of said upper frame member and said lower frame member at least a width of said open space, with a groove along said outer edge communicating in parallel relation with said slot, and the other of said upper frame member and said lower frame member having a recess extending at least a width of said open space and along an inner side thereof, and opposed notches at lower outer regions of said recess, said slot, said groove each said narrow slot and an inner surface of said recess all being coplanar within planes defined by inner sides and outer sides of said cabinet door frame,

than said open space and having a first tubular loop contiguous with and formed at one end of said fabric sheet panel and a second tubular loop contiguous with and formed at the other end of said fabric sheet panel, said fabric sheet panel extending through said slot so that said said first tubular loop and said second tubular loop extending an entire width of said fabric sheet panel, one of said first tubular loop and said second tubular loop removably extending straight through said slot and resides in said groove in said outer edge of said one of said upper frame member and said lower frame

member, said flexible sheet panel also extending straight into said recess, said recess being generally of a width of said fabric sheet panel, said fabric sheet panel further extending unsupported along each side into each said narrow slot of each of said opposed side members,

a first dowel pin <u>inserted through said one of said first tubular loop</u>
and said second tubular loop and inserted through the loop that extends
through said slot, said first dowel pin positioned in said groove, thereby
securing said fabric sheet panel in place in said one of said upper frame
member and said lower frame member,

a second dowel pin slightly longer than the other of said first loop and said second loop and inserted through the other of said first tubular loop and said second tubular loop, with ends of said second dowel pin engaging said opposed notches of said recess, thereby securing and tensioning said fabric sheet panel in said open space in said cabinet door recess coplanar with said recess, said slot and said groove, said fabric sheet panel secured within said planes defined by said inner sides and said outer sides of said cabinet door frame and tensioning said fabric sheet panel between said upper frame member and said lower frame member,

wherein said flexible sheet panel is supported and stretched between said outer edge of said one of said upper frame member and said lower frame member and an opposed said one of said upper frame member and said lower frame member.

17 (Currently Amended). A decorative cabinet door assembly comprising:

a generally rectangular frame including an upper frame member, a lower frame member, a pair of opposing side members and an open space defined between said upper frame member, said lower frame member and said pair of opposing side members, said opposing side members each having a narrow slot in an inner edge thereof and one of said upper and lower frame members having a slot extending between an inner edge and an outer edge thereof of said frame, said slot extending at least a width of said open space, with a groove along said outer edge and communicating in parallel relation with said slot, and the other of said upper frame member and said lower frame member having a recess along an inner side thereof, and opposed notches at lower outer regions of said recess, said slot, each said narrow slot and an inner surface of said recess all being coplanar within confines of planes defined by inner sides and outer sides of said frame;

a decorative changeable, flexible, fabric sheet panel slightly wider than said open space and having a first tubular loop contiguous with and formed at one end of said fabric sheet panel and a second tubular loop contiguous with and formed at the other end of said fabric sheet panel, said first tubular loop and said second tubular loop extending an entire width of said fabric sheet panel, one of said first tubular loop and said second tubular loop removably extending straight through said slot and residing resides in said groove in said one of said upper frame member and said lower frame member, said flexible sheet panel also extending straight into said recess, said

recess being generally of a width of said fabric sheet panel, said fabric sheet panel extending into each said narrow slot of each of said opposed side members,

a first dowel pin inserted through the loop that extends through said slot, said first dowel pin positioned in said groove, thereby securing said fabric sheet panel in place in said one of said upper frame member and said lower frame member,

a second dowel pin slightly longer than the other of said first loop and said second loop and inserted through the other of said first loop and said second loop, with ends of said second dowel pin engaging said opposed notches of said recess, thereby securing said fabric sheet panel in said recess and tensioning said fabric sheet panel between said upper frame member and said lower frame member,

wherein said flexible sheet panel is supported and stretched between said outer edge of said one of said upper frame member and said lower frame member and said second dowel pin engaging said opposed notches an opposed said one of said upper frame member and said lower frame member, and within said confines of said planes defined by said inner sides and said outer sides of said frame.

- 1 18 (previously presented). A generally rectangular frame including an upper
- 2 frame member, a lower frame member, a pair of opposing side members and an
- 3 open space defined between said upper frame member, said lower frame

member and said pair of opposing side members, said opposing side members each having a narrow slot in an inner edge thereof and one of said upper and lower frame members having a slot extending between an inner edge and an outer edge thereof, with a groove along said outer edge communicating in parallel relation with said slot, and the other of said upper frame member and said lower frame member having a recess along an inner side thereof, and opposed notches at lower outer regions of said recess, said slot, each said narrow slot and an inner surface of said recess all being coplanar;

a decorative changeable, flexible, fabric sheet panel slightly wider than said open space and having a first tubular loop contiguous with and formed at one end of said fabric sheet panel and a second tubular loop contiguous with and formed at the other end of said fabric sheet panel, said first tubular loop and said second tubular loop extending an entire width of said fabric sheet panel, one of said first tubular loop and said second tubular loop removably extending straight through said slot and resides in said groove in said one of said upper frame member and said lower frame member, said flexible sheet panel also extending straight into said recess, said recess being generally of a width of said fabric sheet panel, said fabric sheet panel further extending unsupported along each side into each said narrow slot of each of said opposed side members,

a first dowel pin inserted through the loop that extends through said slot, said first dowel pin positioned in said groove, thereby securing said fabric sheet panel in place in said one of said upper frame member and said lower

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a second dowel pin slightly longer than the other of said first loop and said second loop and inserted through the other of said first loop and said second loop, with ends of said second dowel pin engaging said opposed notches of said recess, thereby securing said fabric sheet panel in said recess and tensioning said fabric sheet panel between said upper frame member and said lower frame member,

wherein said flexible sheet panel is supported and stretched between said outer edge of said one of said upper frame member and said lower frame member and an opposed said one of said upper frame member and said lower frame member.

Please add the following new claims to the application.

- 1 19 (new). The cabinet door assembly of claim 16, wherein said opposing side
- 2 members each have a narrow slot in an inner edge.
- 20 (new). The cabinet door assembly of claim 19, wherein said fabric sheet
- 2 panel further extends unsupported along each side into each said narrow slot
- 3 of each of said opposed side members.
- 1 21 (new). The cabinet door assembly of claim 16, wherein said first tubular
- 2 loop and said second tubular loop extend an entire width of said fabric sheet
- 3 panel.

- 1 22 (new). The cabinet door assembly of claim 20, wherein said recess is
- 2 generally of a width of said fabric sheet panel.
- 1 23 (new). The cabinet door assembly of claim 16, wherein said flexible sheet
- 2 panel is supported and stretched between said outer edge of said one of said
- 3 upper frame member and said lower frame member and an opposed said one of
- 4 said upper frame member and said lower frame member.
- 1 24 (new). The cabinet door assembly of claim 16 wherein said solid upper
- 2 frame member, said solid lower frame member and said pair of solid opposing
- 3 side members are made of wood.
- 1 25 (new). The decorative cabinet door assembly as set forth in claim 17
- 2 wherein said generally rectangular frame is made of wood.